

FIG. 2

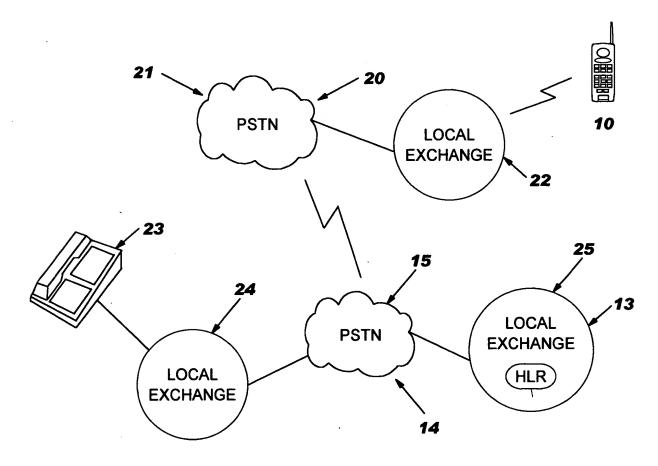


FIG. 3

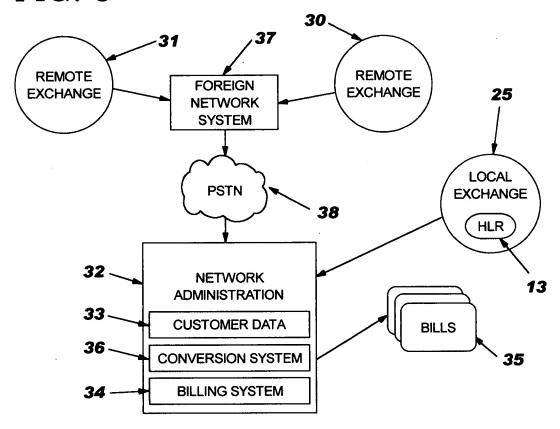


FIG. 4

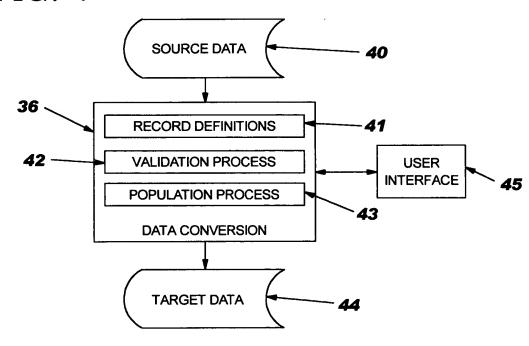


FIG. 5

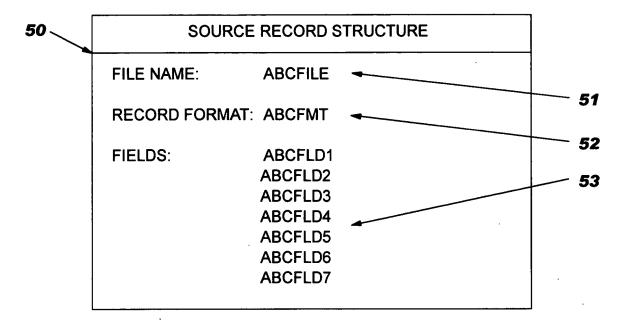


FIG. 6

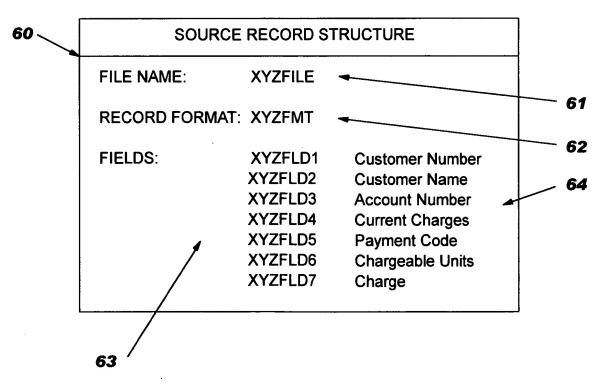


FIG. 7a

FIG. 8a

70

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VALIDATION RULES

COMPARE WITH A RANGE CHECK FORMAT EG. DATE CHECK FOR BLANK CHECK FOR ZERO RUN INTERNAL ROUTINE RUN EXTERNAL ROUTINE

POPULATION RULES

DEFAULT VALUE
CHANGING SYSTEM VALUE
SOURCE FILE FIELD
VALUE FROM INTERNAL ROUTINE
VALUE FROM EXTERNAL ROUTINE
VALUE BY CONVERSION OF INPUT
MINIMUM OF RELATED FIELDS
MAXIMUM OF RELATED FIELDS
TOTAL VALUE OF RELATED FIELDS
UNIQUE VALUE
SUMMATION OF FIELDS

FIG. 7b

FIG. 8b

71	VALIDATION RULE			
72	METHOD			
73	DATA			
74	TAG V1 SOURCE FIELD: ABCFLD X1			
75	TAG V2 SOURCE FIELD: ABCFLD X2 SOURCE FIELD: ABCFLD X3			
•				
76	TAG VN SOURCE FIELD: ABCFLD XN			

POPULATION RULE			
	MET	82	
	DA	83	
84	TAG PS1 SOURCE FIELD: ABCFLD Y1	TAG PT1 TARGET FIELD XYZFLD Z1	87
85	TAG PS2 SOURCE FIELD: ABCFLD Y2	TAG PT2 TARGET FIELD ABCFLD Z2	88
	•	•	
86	TAG PSN' SOURCE FIELD: ABCFLD YN'	TAG PTN" TARGET FIELD ABCFLD ZN"	89

